

I CLAIM:

1. A liquid flavouring syrup connector adapted for use with hot drink dispense apparatus comprising:
 - 5 (a) a main body forming a passage connecting an inlet and an outlet;
 - (b) means to engage said passage to a drink dispenser apparatus drink dispenser outlet; and
 - (c) at least one liquid flavouring supply port formed in said main body in communication with said passage,
- 10 whereby flavouring syrup supplied to said liquid supply port will flow into said passage.
2. The apparatus of claim 1 wherein said means to engage said inlet to said drink dispenser apparatus drink dispenser outlet comprises dimensioning said
- 15 inlet to fictionally engage said drink dispenser apparatus drink dispenser outlet.
3. The apparatus of claim 1 wherein said main body is elongate and generally tubular.
- 20 4. The apparatus of claim 1 wherein a hollow stem extends from said main body further forming each said liquid supply port.
5. The apparatus of claim 4 wherein said stem is generally tubular and dimensioned to frictionally engage an inner diameter of a liquid flavour supply
- 25 line.
6. The apparatus of claim 1 wherein each said liquid flavouring supply port is spacedly disposed from another around the main body.
- 30 7. The apparatus of claim 1 wherein each said liquid flavouring supply port has an outlet proximal to the other in the central area of the passage.

8. A liquid flavouring syrup connector adapted for use with hot drink dispense apparatus comprising:

- (a) a main body forming a passage connecting an inlet and an outlet;
- 5 (b) means to engage said passage to a drink dispenser apparatus drink dispenser outlet; and
- (c) at least one stem extending from said main body and forming a liquid flavouring supply port having a port inlet exterior to said main body and a port outlet proximal to the outlet of the passage formed by said main body,
- 10 whereby flavouring syrup supplied to an inlet of said liquid supply port admix with a fluid discharging from the outlet of said passage.

9. The apparatus of claim 8 wherein said means to engage said passage to said drink dispenser apparatus drink dispenser outlet comprises dimensioning
15 said main body to fictionally engage said drink dispenser apparatus drink dispenser outlet.

10. The apparatus of claim 8 wherein said main body is elongate and generally tubular.

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11. The apparatus of claim 8 wherein a hollow stem extends from said main body further forming each said liquid supply port.

12. The apparatus of claim 11 wherein said stem is generally tubular and dimensioned to frictionally engage an inner diameter of a liquid flavour supply
25 line.

13. The apparatus of claim 8 wherein each said liquid flavouring supply port is spacedly disposed from another around the main body.

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14. The apparatus of claim 8 wherein each said liquid flavouring supply port has an outlet proximal to the other in the central area of the passage.

15. A method of producing a flavoured hot drink comprising the steps of:

- 5 (a) receiving a drink selection;
- (b) producing a flavoured hot drink supply by performing the steps of:
- (i) supplying a base powder at a predetermined rate;
- (ii) supplying hot water at a corresponding rate;
- (iii) supplying a hot drink flavouring to the hot water supply at a
- 10 predetermined rate to produce an intermediate hot drink supply;
- (iv) admixing said base powder with said intermediate hot drink supply to produce a flavoured hot drink supply; and
- (c) continuing said production of said flavoured hot drink supply until the volume produced corresponds to said received drink selection.

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16. The method of claim 15 wherein said hot drink selection is indicated by user manipulation of one of a plurality of keys on a key pad.

17. The method of claim 15 wherein the production of said flavoured hot drink

20 supply is continued only during the time when said received drink selection is being received whereby a push and hold production of said flavoured hot drink supply is effected.

18. The method of claim 15 wherein the production of said flavoured hot drink

25 supply is continued from the time when said received drink selection is being received until a predetermined supply is provided whereby a portion controlled production of said flavoured hot drink supply is effected.